ECS Configuration (	nange Request				Page 1 of	r Pag	ge(s)	
1. Originator	2. Log Date:	3. CCR #:		4. Rev:	5. Tel:	6. Rm #:	7. Dept.	
Cherry Kenney	6/14/02	02-0490		-	301-883-4177	3204D	DEV/CO	
8. CCR Title: TE_6A.06_TOOLKIT.02. For GSFC DAAC Only. Latest TOOLKIT delivery to DAAC. Contains fix for 2 SEV 2 NCRs, 1 SEV 3 NCR AND 1 SEV 5 NCR.								
9. Originator Signature/Date			10. Class		<b>11. Type: 12. Need Date:</b> 14Jun02		: 14Jun02	
/s/ Cherry Kenney 6/14/02			II		CCR			
13. Office Manager Signature/Date			14. C	14. Category of Change: 15. Priority: (If "Emerge				
/s/ Artur Cohen 6/14/02			Initial ECS Baseline Doc. fill in Block 27). Emergency					
16. Documentation/Drawings Impacted:			17. Schedule 18. CI(s) mpact:		18. CI(s) At	Affected:TOOLKIT		
19. Release Affected by this Change: 20. Date du			to Customer: 21. Estimated Cost:					
6A		14Jun0	14Jun02		None - Under 100K			
22. Source Reference: NCR (attach) Action Item Tech Ref. GSFC Other: 33641, 33761, 34201, 34348								
ECSed33641 6A.05 Toolkit issues in TS2 ECSed33761 Fixing FORTRAN wrappers for HDFEOS5 to include more HDF5 datatype IDs ECSed34201 Toolkit Upgrades to produce HDF output. ESD No. 151 ECSed34348 6/11/02 SDPTK L0 IO routine failing with HSB data								
<b>24. Proposed Solution: (use additional sheets if necessary)</b> Deliver TE_6A.06_TOOLKIT.02 TE must be installed on top of initial delivery of 6A.06 Tarfile was made on June 14, 2002.								
25. Alternate Solution: (use additional sheets if necessary) Delay testing; wait until next full system delivery.								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) 6A.06 will not have the TOOLKIT functionality.								
27. Justification for Emergency (If Block 15 is "Emergency"):  Delays in testing or possible delays in 6A.06 regression testing.								
28. Site(s) Affected: DEDF DEDE DEDE GSFC Larc NSIDC SMC AK JPL DEOC DIDG Test Cell Other								
29. Board Comments:				30. \	Work Assigned T	o: 31. CCR (	Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB								
/s/ Randall J. Miller 6/14/02 Fwd/ECS								
33. M&O CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB								
/s/ Garv Gavigan 6/14/02			d/ECS					
34. ECS CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB								

CM01JA00 Revised 10/15/01 ECS/EDF/SCDV/M&O

Fwd/ESDIS

## **ADDITIONAL SHEET**

CCR #: 02-0490 Rev: - Originator: Cherry Kenney

**Telephone:** 301-883-4177 **Office:** 3204D

**Title of Change:** TE\_6A.06\_TOOLKIT.02. For GSFC DAAC Only. Latest TOOLKIT delivery to DAAC. Contains fix for 2 SEV 2 NCRs, 1 SEV 3 NCR AND 1 SEV 5 NCR.

> Csg -
> Please build IRIX tarfile for the following package from the 6A06 > baseline:
.EcTkToolkit.pkg
Please name tarfile TE_6A.06_Toolkit.02
DAAC Install Instructions
UNTAR the file and copy to the designated staging area.  a) Change to the platform staging directory:
cd / <distribution_directory>/<staging_directory>/TOOLKIT</staging_directory></distribution_directory>
b) Execute the setup script (change the permissions on the script to 755 if necessary):
./ <drop_name>_Setup.ksh</drop_name>
c) At the prompt "Press ^C to Cancel, Any Other Key to Continue:", press any key except ^C.  d) At the "Continue? (Y/N):" prompt, enter Y  e) At the "Extract ECS tar packages? (Y/N):" prompt, enter Y  f) Verify that the staging area location is correct on the line "Install ECS Staging area to:
2. Use the ECS Assistant SubSystem Manager to perform the installation of the appropriate TOOLKIT package
<ul> <li>a. Select Mode to be installed</li> <li>b. Select TOOLKIT SubSystem to be installed</li> <li>c. Select EcTk Component</li> <li>d. Click StageInstall button and enter path to Staging Directory /<distribution_directory>/<stage_directory>/TOOLKIT</stage_directory></distribution_directory></li> <li>e. Click Install and Select Staging Area, highlight the .EcTkToolkit.pkg and click ok.</li> </ul>

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